L Number	772 4	Search Tout	I DD	(m'
3	Hits 81276	Search Text (latch or LAT or SR or (shift adj1	DB USPAT;	Time stamp
	012/0	register)) Same (clock or clk or ck)	US-PGPUB;	2003/12/30 14:11
		register// same (clock of cik of ck/	EPO; JPO;	
			DERWENT;	
			IBM TDB	
4 .	3110981	(input or IN) same (output or OUT) smae	USPAT;	2003/12/30 15:37
·		amplitude	US-PGPUB;	,,
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	68852	((latch or LAT or SR or (shift adj1	USPAT;	2003/12/30 14:24
		register)) Same (clock or clk or ck)) and	US-PGPUB;	
		((input or IN) same (output or OUT) smae	EPO; JPO;	
		amplitude)	DERWENT;	
6	9942	(((latch or LAT or SR or (shift adj1	IBM_TDB USPAT;	2003/12/30 15:41
	JJ 12	register)) Same (clock or clk or ck)) and	US-PGPUB;	2003/12/30 15:41
		((input or IN) same (output or OUT) smae	EPO; JPO;	
		amplitude)) and display and data and scan\$	DERWENT;	
			IBM TDB	
7	1707	345/98,100.ccls.	USPAT;	2003/12/30 14:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	400	////latch or IAT or OD or /shift -dil	IBM_TDB	0000/10/00 5: 5
8	498	((((latch or LAT or SR or (shift adj1 register)) Same (clock or clk or ck)) and	USPAT;	2003/12/30 14:27
		((input or IN) same (output or OUT) smae	US-PGPUB; EPO; JPO;	
		amplitude)) and display and data and scan\$)	DERWENT;	
		and 345/98,100.ccls.	IBM TDB	
9	271	(((((latch or LAT or SR or (shift adj1	USPAT;	2003/12/30 15:42
		register)) Same (clock or clk or ck)) and	US-PGPUB;	, , ,
		((input or IN) same (output or OUT) smae	EPO; JPO;	
		amplitude)) and display and data and scan\$)	DERWENT;	
10	3.45	and 345/98,100.ccls.) and @ad<19980428	IBM_TDB	0000/15/55 5=
10	145	((((((latch or LAT or SR or (shift adj1 register)) Same (clock or clk or ck)) and	USPAT;	2003/12/30 15:42
		((input or IN) same (output or OUT) smae	US-PGPUB; EPO; JPO;	
		amplitude)) and display and data and scan\$)	DERWENT;	
		and 345/98,100.ccls.) and @ad<19980428) and	IBM TDB	
		latches and (shift adj1 register)	_===	
11	116049	(input or IN) same (output or OUT) same	USPAT;	2003/12/30 15:41
		amplitude	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
12	7977	((latch or LAT or CD or (chift add)	IBM_TDB	2002/10/20 17
12	1311	((latch or LAT or SR or (shift adjl register)) Same (clock or clk or ck)) and	USPAT; US-PGPUB;	2003/12/30 15:41
		((input or IN) same (output or OUT) same	EPO; JPO;	
		amplitude)	DERWENT;	
		•	IBM_TDB	
13	1448	(((latch or LAT or SR or (shift adj1	USPAT;	2003/12/30 15:42
		register)) Same (clock or clk or ck)) and	US-PGPUB;	
		((input or IN) same (output or OUT) same	EPO; JPO;	
		amplitude)) and display and data and scan\$	DERWENT;	
14	65	245/99 100 cala and ///lat-t ***	IBM_TDB	2002/20/20 ==
**	65	345/98,100.ccls. and ((((latch or LAT or SR or (shift adj1 register)) Same (clock or clk	USPAT;	2003/12/30 15:42
		or ck)) and ((input or IN) same (output or	US-PGPUB; EPO; JPO;	
		OUT) same amplitude)) and display and data	DERWENT;	
		and scan\$)	IBM TDB	
15	29		USPAT;	2003/12/30 15:42
		or (shift adj1 register)) Same (clock or clk	US-PGPUB;	, ==, == ======
		or ck)) and ((input or IN) same (output or	EPO; JPO;	
		OUT) same amplitude)) and display and data	DERWENT;	
		and scan\$)) and @ad<19980428	IBM_TDB	<u> </u>

		 ,	- /	
16	18	((345/98,100.ccls. and ((((latch or LAT or SR or (shift adj1 register)) Same (clock or clk or ck)) and ((input or IN) same (output or OUT) same amplitude)) and display and data and scan\$)) and @ad<19980428) and latches and (shift adj1 register)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 15:43
-	3	6580411.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/30 13:45